

VI RedIF 2026 CONGRESS

SANTIAGO DE CHILE HOST THE VI CONGRESS OF THE IBERO-AMERICAN PHARMACOMETRICS NETWORK

*Pharmacometrics: Propeling Innovation in
Clinical Pharmacology and Drug Development*

Register and learn more



 **NOV**
2-6, 2026



Auditorium Victor Pillón,
Faculty of Chemistry and Pharmacy,
San Joaquín Campus
Pontificia Universidad Católica de Chile UC



INTERNATIONAL KEYNOTE SPEAKERS

Plenary presentations
by global leaders in
pharmacometrics and
drug development.



SCIENTIFIC SEMINARS

Five cutting-edge seminars
with international experts
on the most relevant
advances in the field



PRE-CONGRESS WORKSHOPS

Hands-on training in
modeling, simulation and
pharmacometrics tools



REGULATORY ROUND TABLE

Challenges and
opportunities for the
implementation of MIDD
in Latin America



POSTER SESSION & NETWORKING

Spaces to share research,
build collaborations and
expand your professional
network



Santiago, between the Andes and the Pacific,
is a vibrant and modern city that perfectly
blends science, culture, and gastronomy.



AN ESTABLISHED REGIONAL EVENT

Since 2017, RedIF is the leading
pharmacometrics meeting in Latin America



Become a RedIF member

Congress registration
discount for member



REGISTRATION & PARTICIPATION

The IV RedIF Congress 2026 invites professionals, academics, students and researchers from Ibero-American communities to participate in the scientific meeting on innovation in clinical pharmacology and drug development



HANDS-ON TRAINING

PBBM using GastroPlus

PBBM using PK-sim

POP PK/PD using MonolixSuite

POP PK/PD using NONMEM

MIBE using PumasAI

Pediatrics extrapolation using NLMIXR2

WHY ATTEND?



Connect with leading international experts



Stay up-to-date with the latest trends and methodologies



Strengthen your projects and foster impactful collaborations

SCIENTIFIC SEMINARS

Pharmacometrics in Oncology: From Drug Development to Therapeutic Individualization

Pharmacometrics accelerating early drug development

Model-Informed Precision Dosing in clinical practice

Mechanistic modeling in pharmacokinetics, pharmacodynamics and disease progression

Pharmacometrics Applications in Bioequivalence: From product development to approval

Round-table: Regulatory applications of MIDD in LATAM: Where are we?

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VI RedIF 2026 CONGRESS

MONDAY - TUESDAY
NOVEMBER 2 - 3

GastroPlus

PBBM with GastroPlus

Sandra Suárez-Sharp, Maximo Pettarin
SimulationsPlus

Pumas

Model-Informed Bioequivalence (MIBE) using Pumas

Mike Tagen, Lucas Pereira
PumasAI

PK-Sim®

PBBM-Informed Generic Product Development with PK-Sim

Marianela Lorier, Jaime Sasso Aguirre
UDELAR (UY), USS (CHI)

MonolixSuite®

Population PK/PD Analysis with MonolixSuite®

Manuel Ibarra, Iñaki Trocóniz
UDELAR (UY), UNAV (ES)

NONMEM

From Paper to Practice – Unlocking Published Population PKPD Models for Precision Dosing and Study Design

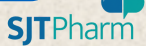
Iris Minichmayr, Rob van Wijk
Medical University of Vienna, Leiden University

nlmixr2

Paediatric Extrapolation Using nlmixr2

Anne Keunecke, Jan-Stefan Van der Walt
LAP&P consultants, OCCAMS

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travel grant for students selected for oral presentation

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FACULTAD DE QUÍMICA Y DE FARMACIA
PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE

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Time	November 4th Wednesday	November 5th Thursday	November 6th Friday
08:00 – 09:00	Registration and Opening		
09:00 – 10:00	Keynote 1 Teresa Dalla Costa - UFRGS From Pharmacokinetics to Pharmacometrics in Latin America: Challenges and Perspectives	Keynote 2 Paolo Denti - UCT TBA	Keynote 3 Peter Langguth - JGU Mainz TBA
10:00 – 11:00	Coffee break and Posters sessions		
11:00 – 12:30	Pharmacometrics in Oncology: From Drug Development to Therapeutic Individualization Joseph Ciccolini - Aix-Marseille Uni Personalized Oncology in Practice: Implementing MIPD in Routine Care Lourdes Cucurull - Pharmedeus Why incorporate QSP into your oncology strategy? Paula Schaiquevich - CONICET A model-informed early prediction of methotrexate-induced acute kidney injury in pediatric patients with osteosarcoma using real-world data: a multi-center pharmacokinetic study	Model-Informed Precision Design in Clinical Practice Erwin Dressen - KU Leuven Model-Informed Precision Dosing in Clinical Practice: From Quantitative Models to Bedside Decisions Douglas Eleveld - UMC Groningen TBA Bibiana Verlindo de Araújo - UFRGS Breaking the Plasma Paradigm: PBPK/PD Modeling to Inform Precision Antimicrobial Therapy in Sepsis	Pharmacometrics Application in Bioequivalence: From Product Development to Approval Sandra Suárez-Sharp - Simulations Plus TBA Amin Rostami - Certara Pharmacometrics Applications in Bioequivalence: From Product Development to Approval Mélanie Wilbaux - PumasAI Model-based Bioequivalence for Complex Formulations: From Concept to Regulatory Practice
12:30 – 14:00	LUNCH - Scientific Mentorship Session	LUNCH - Meet the pharmacometrician	LUNCH
14:00 – 15:00	Student Session 1	Student Session 2	Pharmacometrics Application in Bioequivalence: From Product Development to Approval
15:00 – 15:30	Coffee Break	Coffee Break	Marianela Lorier - UDELAR Application of Physiologically Based Biopharmaceutics Modeling (PBBM) to Support Bioequivalence and Biopharmaceutical Quality Assessment of New Medicines in Latin America Marival bermejo - UMH How to transform a failure in a victory: unsuccessful BE studies in development for IVIVC correlations
15:30 – 17:00	Pharmacometrics Accelerating Early Drug Development Andrés Olivares - Eli Lilly and Company From a Clinical and Translational Tool to Early Drug Design: How PBPK Modeling Can Accelerate Drug Discovery Ana Ruiz - Gilead Sciences TBA Alan Talevi - UNLP Using Semi-Supervised Machine Learning to Optimize ADME Properties in Hit-to-Lead Campaigns. Integration with AI-Based Molecular design	Mechanistic Modelling in Pharmacokinetics, Pharmacodynamics and Disease Progression Robin Michelet - qPharmetra Real World Data for Disease Progression and PK/PD Models: an Opportunity for Pharmacometrics Bernd Meibohm - UTHSC Target-mediated Challenges in PK/PD Modeling of Therapeutic Proteins Javier Reig - University of Valencia Using New Approach Methodologies to Guide Preclinical Design of Sustained Release Formulations of Anti-TNF-α Monoclonal Antibodies for Intravitreal Administration in Non Infectious Uveitis	Regulatory Applications of MIDD in LATAM: Where are we? Luiza Borges - ANVISA MIDD in LATAM: Regulatory Experience, Progress and Remaining Gaps - The ANVISA Perspective Alexis Aceituno - ISP Chile TBA Helgi Jung - UNAM TBA
17:00 – 18:00	Communication in Pharmacometrics Stacey Tannenbaum - SJT Pharm TBA		